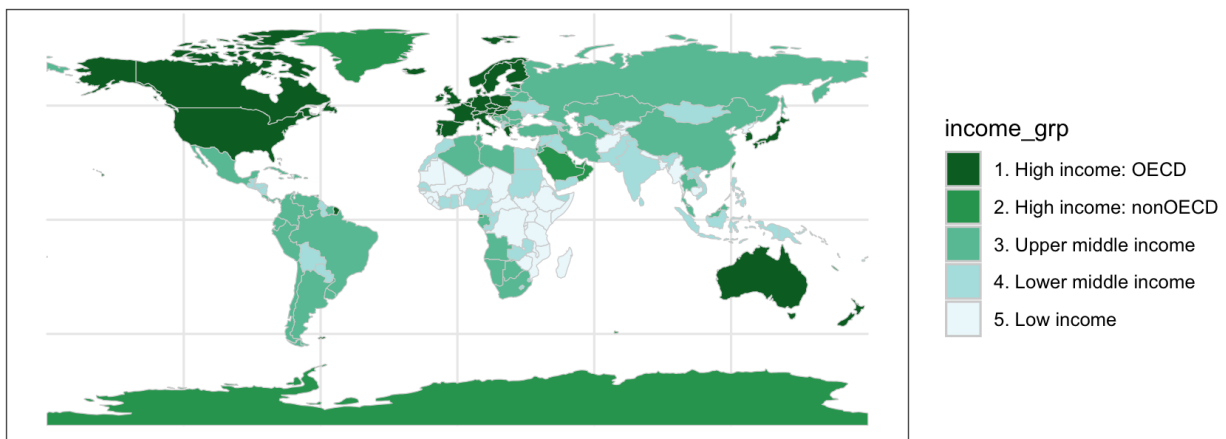


Geospatial

```
sf_world <- ne_countries(returnclass = "sf")

ggplot(sf_world) +
  geom_sf(mapping = aes(fill = income_grp),
          color = "lightgrey") +
  scale_fill_brewer(direction = -1,
                    palette = 2)
```



```
ggplot(sf_world) +
  geom_sf(mapping = aes(fill = economy),
          color = "white") +
```

```
scale_fill_brewer(direction = -1,  
  palette = 3)
```

